

Global Ultrafine Calcined Gypsum Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Ultrafine Calcined Gypsum market size is expected to reach \$ 1187 million by 2032, rising at a market growth of 5.1% CAGR during the forecast period (2026-2032).

Ultrafine calcined gypsum is a fine powder material made from natural dihydrate gypsum, desulfurized gypsum, phosphogypsum, or other purified calcium sulfate raw materials. It is produced through processes such as dry calcination, wok or rotary kiln calcination, steam pressing, hydrothermal crystallization, or suspension crystallization to partially dehydrate the dihydrate calcium sulfate and convert it into α - or β -type hemihydrate calcium sulfate. This is followed by drying, fine grinding, sieving, air classification, and necessary crystal form or coagulation property control.

Key Findings

Ultrafine Calcined Gypsum is commercially segmented into beta hemihydrate and high strength alpha hemihydrate

D97 at or below 10 μ m defines the finer commercial specification tier

Two hour flexural strength of at least 3.5 MPa supports higher performance model and mold applications

Building materials provide the principal volume demand while dental and industrial molds emphasize precision and strength

Competition combines global gypsum groups regional plaster producers specialty mold material suppliers and circular resource operators

Market Trends

The Ultrafine Calcined Gypsum market is shifting from general-purpose plaster toward application-specific powders with narrower particle-size distribution, controlled setting behavior and more predictable hardened performance. Finer grades improve surface smoothness, mixing uniformity and reproduction of small details, but customers increasingly evaluate the complete performance package rather than fineness alone. Water demand, slurry fluidity, working time, setting expansion, demolding strength and dimensional accuracy are becoming central purchasing criteria in dental, sculpture and industrial mold applications. Alpha hemihydrate technology is gaining importance in high-performance products because its strength and relatively low water requirement support dense casts, precise models and molds with longer service life. Beta hemihydrate remains essential in building materials and general casting, where processability and cost efficiency are more important. Formulated products that combine different hemihydrate structures, modifiers or reinforcing components are also being developed to balance strength, absorption, permeability and working time. A parallel trend is the greater use of recovered gypsum and selected industrial gypsum resources, accompanied by stricter control of feedstock composition, calcination consistency and contamination. Product value is therefore moving from simple powder supply toward repeatable application performance, technical documentation and customer-specific formulation support.

Market Dynamics

Drivers

Growth in Ultrafine Calcined Gypsum demand is supported by the continuing use of gypsum-based materials in interior construction, surface finishing, prefabricated components and decorative products. The material's ability to mix with water, reproduce complex shapes and rapidly develop a rigid mineral structure also sustains demand in dental models, artistic casting and industrial tooling. In higher-value applications, customers require smooth surfaces, low dimensional variation, controlled expansion and sufficient early strength for rapid demolding or repeated mold use. Improvements in calcination control, milling efficiency and powder classification allow

suppliers to serve these requirements more consistently. Expansion of ceramics, sanitaryware, customized decorative products, prototyping and precision model production further broadens the addressable market for high-strength alpha grades and finely classified beta grades.

Restraints

The principal restraints are energy consumption, raw-material variability and the increasing cost of achieving stable performance at very fine particle sizes. Calcination temperature, residence time and feedstock moisture must be controlled to maintain the required hemihydrate structure, while excessive or uneven heating can alter setting behavior and reduce product consistency. Producing D97 $\geq 10\ \mu\text{m}$ grades requires additional milling and classification energy and can increase dust generation, equipment wear and powder agglomeration. Differences in gypsum purity, soluble salts and trace impurities may affect color, working time, expansion and mechanical strength. High-strength products also require more precise control of crystal form, formulation and water-to-plaster ratio, increasing production and quality-assurance costs. In price-sensitive construction and general casting applications, these additional costs may be difficult to recover, particularly where local suppliers offer conventional plaster with acceptable basic performance.

Opportunities

The strongest opportunities are concentrated in products combining D97 $\geq 10\ \mu\text{m}$ fineness with two-hour flexural strength of $\geq 3.5\ \text{MPa}$, controlled expansion and application-specific working characteristics. Dental laboratories and precision model users require stable dimensions, smooth surfaces and reliable reproduction of fine features, while industrial mold customers seek improved strength, permeability control and longer usable mold life. Artistic sculpture and premium decorative casting offer further scope for powders that provide good flow, reduced defects and consistent finishing quality. Construction applications create opportunities for optimized ultrafine grades used in finishing plasters, repair materials, prefabricated decorative elements and formulated dry mixes. Suppliers can also create value by developing blended alpha-beta systems that balance strength and absorption or by offering setting-time, color and rheology customization. Circular gypsum processing represents another potential growth area where recovered feedstocks can be converted into qualified calcined products through effective sorting, purification and process control.

Challenges

The industry must manage the trade-offs among particle fineness, water demand, flowability, setting speed and final strength. Excessive fineness can accelerate water interaction but may also increase agglomeration, reduce storage stability and complicate consistent dosing. Product performance is highly sensitive to mixing conditions, ambient temperature, water quality and customer operating practices, meaning that laboratory specifications do not always translate directly into identical field results. Dental and industrial mold customers may require lengthy qualification and strict batch consistency, while construction customers generally remain highly price sensitive. Producers also face challenges in standardizing performance terminology across markets because flexural strength, compressive strength, setting time and expansion may be measured under different procedures. Increasing use of recycled and industrial gypsum feedstocks creates additional requirements for source traceability, impurity management and stable calcination. Suppliers therefore need strong process control and technical service capabilities to prevent performance variation from eroding customer confidence.

Industry Chain Analysis

The upstream chain begins with natural gypsum, flue-gas desulfurization gypsum, phosphogypsum, recovered gypsum and other qualified calcium sulfate resources. Feedstock selection influences whiteness, purity, soluble salt content, calcination behavior and the mechanical performance of the final product. Natural gypsum offers established mineral consistency where deposit quality is controlled, while industrial and recovered resources can provide cost and circularity advantages after appropriate purification. The main upstream inputs also include thermal energy, grinding media, performance modifiers, packaging materials and environmental-control systems. Feedstock transportation is economically significant because gypsum has a relatively low value-to-weight ratio before conversion into specialized grades.

Midstream production comprises crushing, drying or moisture adjustment, calcination, aging, ultrafine grinding, classification, blending, testing and packaging. Beta hemihydrate is commonly associated with atmospheric calcination routes and cost-efficient volume production, whereas alpha hemihydrate requires production conditions that form denser crystals suitable for higher-strength applications. Value is created by

controlling crystal morphology, D97 particle size, water demand, setting time, expansion and two-hour flexural strength. Energy, feedstock, equipment depreciation, maintenance, additives, quality control and logistics constitute the principal cost categories. Downstream customers include construction-material manufacturers, dental laboratories, sculpture and decorative product producers, ceramics companies, prototype workshops and industrial mold users. Profitability generally improves as suppliers move toward qualified fine-particle and high-strength grades, although technical service, testing and customer approval costs also increase.

Segment Insights

By crystal form, beta hemihydrate gypsum represents the main volume-oriented segment of Ultrafine Calcined Gypsum. Its processing economics, water absorption characteristics and workable setting behavior make it suitable for building materials, artistic casting and other applications where cost, ease of preparation and filling ability are primary considerations. The segment's competitive focus is shifting toward finer particle control, reduced lump formation, consistent setting time and improved surface finish. Products with D97 $\geq 30 \mu\text{m}$ and two-hour flexural strength of $\geq 2.0 \text{ MPa}$ address a broad range of conventional and moderately demanding applications.

High-strength alpha hemihydrate occupies the more performance-intensive segment. Its denser crystal structure and lower water requirement support casts with greater mechanical strength and dimensional accuracy, making it particularly suitable for dental models, precise sculpture, industrial prototypes and durable molds. D97 $\geq 10 \mu\text{m}$ products can enhance detail reproduction and surface quality, while two-hour flexural strength of $\geq 3.5 \text{ MPa}$ supports earlier handling and more demanding use conditions. The commercial opportunity is strongest in grades that combine high strength with controlled expansion, suitable working time, smooth slurry behavior and repeatable demolding performance rather than maximizing a single technical parameter.

Downstream Market Opportunities

Building materials remain the principal volume application for Ultrafine Calcined Gypsum, supported by demand for plasters, surface-finishing materials, decorative components, repair formulations and gypsum-based dry mixes. In this market, opportunities are linked to consistent setting, ease of application, smooth finish and compatibility with additives. Dental models represent a smaller but higher-specification application, requiring dimensional stability, accurate detail reproduction, suitable color

and sufficient strength during trimming and handling. Artistic sculpture benefits from fine particles, good mold filling and surface quality, while industrial mold applications require a more complex balance of strength, permeability, absorption, expansion control and service life. Ceramics, sanitaryware, prototype production and specialized casting processes provide additional opportunities for customized alpha, beta or blended grades. Suppliers capable of translating end-user processing requirements into controlled powder specifications are positioned to capture a larger share of value in these downstream markets.

Regional Insights

Asia-Pacific has the broadest manufacturing and application base for Ultrafine Calcined Gypsum, supported by extensive construction-material production, ceramics and sanitaryware manufacturing, dental supply chains and regional demand for artistic and industrial molding materials. Japan has established capabilities in specialized gypsum for dental, ceramic, modeling and industrial applications, while China combines large-scale gypsum processing with strong demand from construction and manufacturing. South Korea, Thailand and India contribute additional regional production capacity and downstream processing activity. Market competition is relatively price sensitive in standard beta grades, but opportunities for high-strength alpha products and narrowly classified powders are expanding where customers prioritize dimensional precision and processing stability.

Europe has a mature gypsum industry characterized by integrated building-material groups, established plaster technologies and growing attention to recycled gypsum and lower-impact production. The region supports demand for construction plaster, decorative casting and specialized industrial formulations. North America combines natural and industrial gypsum resources with construction, specialty-material and beneficial-reuse operations, creating opportunities for both conventional and qualified products. Türkiye and surrounding markets have developed cost-competitive plaster production serving domestic construction and export customers. Other emerging regions are primarily driven by urban construction, local decorative industries and substitution of imported plaster, although the development of high-performance grades depends on access to stable feedstock, precise calcination equipment and reliable quality-control systems.

Competitive Landscape Analysis

The competitive landscape of Ultrafine Calcined Gypsum comprises integrated gypsum and building-material groups, regional plaster producers, specialized dental and mold-material suppliers, and resource-recovery enterprises. Gebr. Knauf KG, Compagnie de Saint-Gobain S.A., Etex NV, YOSHINO GYPSUM CO., LTD. and FIBRAN S.p.A. participate through established gypsum-processing capabilities, construction channels and technical product portfolios. Koch, Inc., Arcosa, Inc. and REMONDIS SE & Co. KG represent diversified material, specialty-mineral or circular-resource participation, while SRL Materials GmbH serves specialized material requirements. Noritake Co., Limited, SAN ESU GYPSUM CO., LTD. and MUNGYO Gypsum & Engineering Co. are positioned in technically demanding gypsum, modeling, dental, ceramic or engineering applications where dimensional accuracy and mold performance are important. Szeria-Gipsz Kft., Ata Plaster, Nuh Yap? Ürünleri A.?, N.K.V. Gypsum Plaster Co., Ltd., Olympic Chemicals Industries, Vinayak Gypsum & Interiors Pvt. Ltd. and AJA TECHNOPLAST LLP strengthen the regional supply base through plaster production, application adaptation and local distribution. Hebei Xingtai Shuanghua Gypsum Products Co., Ltd., New Yangfeng Agricultural Technology Co., Ltd., Wengfu (Group) Co., Ltd. and Shandong Borui New Material Technology Co., Ltd. contribute Chinese mineral-resource, by-product gypsum and processing capabilities, while Kalabhai Karson Pvt. Ltd. participates in specialized dental and model-material channels. Competitive differentiation is increasingly determined by crystal-form control, particle-size consistency, water demand, setting characteristics, two-hour strength, dimensional stability and the ability to support customer qualification, rather than by nominal fineness alone.

Report Scope

This report studies the global Ultrafine Calcined Gypsum production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Ultrafine Calcined Gypsum and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of Ultrafine Calcined Gypsum that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Ultrafine Calcined Gypsum total production and demand, 2021-2032, (Kilotons)

Global Ultrafine Calcined Gypsum total production value, 2021-2032, (USD Million)

Global Ultrafine Calcined Gypsum production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons), (based on production site)

Global Ultrafine Calcined Gypsum consumption by region & country, CAGR, 2021-2032 & (Kilotons)

U.S. VS China: Ultrafine Calcined Gypsum domestic production, consumption, key domestic manufacturers and share

Global Ultrafine Calcined Gypsum production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Kilotons)

Global Ultrafine Calcined Gypsum production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

Global Ultrafine Calcined Gypsum production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Kilotons)

This report profiles key players in the global Ultrafine Calcined Gypsum market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Gebr. Knauf KG, Compagnie de Saint-Gobain S.A., Koch, Inc., Arcosa, Inc., REMONDIS SE & Co. KG, Etex NV, SRL Materials GmbH, Noritake Co., Limited, SAN ESU GYPSUM CO., LTD., MUNGYO Gypsum & Engineering Co., etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World Ultrafine Calcined Gypsum market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (Kilotons) and average price (US\$/Ton) by manufacturer, by Type, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global Ultrafine Calcined Gypsum Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Ultrafine Calcined Gypsum Market, Segmentation by Type:

?-type Hemihydrate Gypsum

?-type Gigh-strength Hemihydrate Gypsum

Global Ultrafine Calcined Gypsum Market, Segmentation by Particle Size D97:

≥30µm

≥10µm

Global Ultrafine Calcined Gypsum Market, Segmentation by 2h Flexural Strength:

≥2.0MPa

≥3.5MPa

Global Ultrafine Calcined Gypsum Market, Segmentation by Application:

Building Materials

Dental Models

Art Sculptures

Industrial Molds

Other

Companies Profiled:

Gebr. Knauf KG

Compagnie de Saint-Gobain S.A.

Koch, Inc.

Arcosa, Inc.

REMONDIS SE & Co. KG

Etex NV

SRL Materials GmbH

Noritake Co., Limited

SAN ESU GYPSUM CO., LTD.

MUNGYO Gypsum & Engineering Co.

Szeria-Gipsz Kft.

Ata Plaster

Nuh Yap? Ürünleri A.?.

Hebei Xingtai Shuanghua Gypsum Products Co., Ltd.

Olympic Chemicals Industries

Vinayak Gypsum & Interiors Pvt. Ltd.

AJA TECHNOPLAST LLP

N.K.V. Gypsum Plaster Co., Ltd.

New Yangfeng Agricultural Technology Co., Ltd.

Wengfu (Group) Co., Ltd.

Shandong Borui New Material Technology Co., Ltd.

YOSHINO GYPSUM CO., LTD.

FIBRAN S.p.A.

Kalabhai Karson Pvt. Ltd.

Key Questions Answered

1. How big is the global Ultrafine Calcined Gypsum market?
2. What is the demand of the global Ultrafine Calcined Gypsum market?
3. What is the year over year growth of the global Ultrafine Calcined Gypsum market?
4. What is the total value of the global Ultrafine Calcined Gypsum market?
5. Who are the Major Players in the global Ultrafine Calcined Gypsum market?
6. What are the growth factors driving the market demand?

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